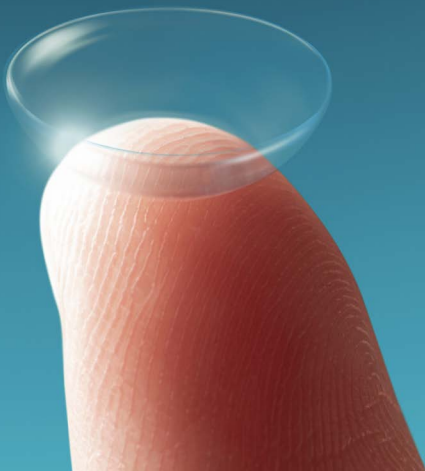


Hybrid Workshop



Surface Measurement Systems
World Leader in Sorption Science



Advanced Vapor Sorption Techniques to Study Bio-based Materials

4 OCT
2022

8:30 am BST | 10:30 am EEST
9:30 am CEST

Duration: 2 hours followed by Lunch

**Location: Lecture Room L1,
Vuorimiehentie 1, Aalto University**

Join the workshop

Presenters:

Dr. Nachal Subramanian

Surface Measurement Systems

Prof. Daryl Williams

Imperial College London
Surface Measurement Systems

Dr. Anett Kondor

Surface Measurement Systems

Hybrid Workshop

Surface Measurement Systems and Finnceres are collaborating to host a free-to-attend hybrid-workshop (online & in-person) that will highlight the benefits of employing advanced sorption techniques in the characterization of bio-based materials.

Taking place both as an online workshop, and in-person at Aalto University, the workshop will feature two presentations by world-leading experts in sorption science, Prof. Daryl Williams (Imperial College London) and Dr. Anett Kondor (Surface Measurement Systems). They will introduce and explore the benefits of the Dynamic Vapor Sorption and Inverse Gas Chromatography techniques. With Live Q&As and explorations of industrial applications, it's a great opportunity to gain detailed insight into these techniques, and how they could be employed in your research.

Agenda

Introduction

with Dr. Nachal Subramanian

Vapour Sorption Characterization of Cellulose & Bio-based Materials Using Dynamic Vapor Sorption

with Prof. Daryl Williams

Comprehensive Surface Characterization of Cellulosic Materials using Inverse Gas Chromatography: Surfaces & Interfaces

with Dr. Anett Kondor

Networking Lunch (In-person meeting only)

For more information, please contact:

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